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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("6026410").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/16 19:09
L2	6066	message with pars\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/16 19:54
L3	407	2 with input	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/16 19:24
L4	11	3 with keyword	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/16 19:54
L5	162509	"real-time"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/16 19:34
L6	116	3 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/16 19:34
L7	9908	5 with input	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/16 19:35
L8	116	2 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2006/07/16 19:35

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L9	11	4 and keyword	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/16 19:49
L10	18826	(707/2-6,102,103R,104.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF .	2006/07/16 19:49
L11	1112	(704/9).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/16 19:50
L12	1202	(706/14,45).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	OFF	2006/07/16 19:50
L13	20803	10 or 11 or 12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/16 19:50
L14	360	13 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/16 19:51
L15	105	14 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2006/07/16 19:51
L16	2663	message near8 classif\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/16 19:51

EAST Search History

L17	3477	message near8 classif\$8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/16 19:52
L18	7	15 and 17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/16 19:52
L19	884	message with pars\$3.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/16 19:54
L20	617	(input with keyword).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/16 19:54
L22	5	19 and 20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/16 19:55

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Dynamic architectures: Towards dynamic collaboration architectures

window

Relevance scale

Goopeel Chung, Prasun Dewan

November 2004 Proceedings of the 2004 ACM conference on Computer supported cooperative work

Publisher: ACM Press

Full text available: pdf(324.90 KB) Additional Information: full citation, abstract, references, index terms

In this paper, we introduce the concept of dynamically changing between centralized, replicated, and hybrid collaboration architectures. It is implemented by providing users a function that dynamically changes the mapping between user-interface and program components. We decompose the function into more primitive commands that are executed autonomously by individual users. These commands require a mechanism to dynamically replicate user-interface and program components on a user's site. We pr ...

Keywords: ad-hoc collaboration, application sharing, collaboration architecture, latecomers, mobile collaboration

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Relevance scale

1 A development toolkit to realize autonomous and interoperable agents

.

Federico Bergenti, Agostino Poggi

May 2001 Proceedings of the fifth international conference on Autonomous agents Publisher: ACM Press

Full text available: pdf(207.71 KB)

Additional Information: full citation, abstract, references, citings, index terms

Autonomy and inter- operability are two characteristics of software agents that are advocating agent technology as an ideal candidate to support next generation of software systems. This paper presents a Java development toolkit supporting the realization of autonomous and inter- operable agents. This toolkit provides the developer with a goal-oriented agent architecture for FIPAcompliant agents. Goal- orientation supports autonomy because the developer is no longer requested to describe w ...

Keywords: AUML, FIPA, agent architectures, agent tools, agent-based software engineering, standards for agents

² Morphology and the lexicon: The TICC: parsing interesting text

David Allport

February 1988 Proceedings of the second conference on Applied natural language processing

Publisher: Association for Computational Linguistics

Full text available: pdf(665.66 KB)

Publisher Site

Additional Information: full citation, abstract, references, citings

This paper gives an overview of the natural language problems addressed in the Traffic Information Collator/Condenser (TICC) project, and describes in some detail the "interesting-corner parser" used in the TICC's Natural Language Summariser. The TICC is designed to take free text input describing local traffic incidents, and automatically output local traffic information broadcasts for motorists in appropriate geographical areas. The "interesting-corner parser" uses both syntactic and semantic ...

³ Human-computer interface development: concepts and systems for its management



H. Rex Hartson, Deborah Hix

March 1989 ACM Computing Surveys (CSUR), Volume 21 Issue 1

Publisher: ACM Press

Full text available: pdf(7.97 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> <u>terms</u>, <u>review</u>

Human-computer interface management, from a computer science viewpoint, focuses on the process of developing quality human-computer interfaces, including their

representation, design, implementation, execution, evaluation, and maintenance. This survey presents important concepts of interface management: dialogue independence, structural modeling, representation, interactive tools, rapid prototyping, development methodologies, and control structures. Dialogue independence is th ...

SIGART special issue on machine learning

April 1981 ACM SIGART Bulletin, Issue 76 Publisher: ACM Press

Full text available: pdf(3.33 MB) Additional Information: full citation, abstract

Current research on Machine Learning encompasses a diverse set of approaches, and of opinions regarding where the important issues lie. The significant increase of interest and research activity in Machine Learning over the past few years has led us to organize this special issue of SIGART, whose purpose is to provide a snapshot of current research in this field. This issue contains a set of summaries of ongoing research, solicited from the community at large, and received from thirty-five resea ...

INC: a language for incremental computations

Daniel M. Yellin, Robert E. Strom

April 1991 ACM Transactions on Programming Languages and Systems (TOPLAS),

Volume 13 Issue 2 Publisher: ACM Press

Full text available: pdf(1.88 MB)

Additional Information: full citation, abstract, references, citings, index terms, review

An incremental computation is one that is performed repeatedly on nearly identical inputs. Incremental computations occur naturally in many environments, such as compilers, language-based editors, spreadsheets, and formatters. This article describes a proposed tool for making it easy to write incremental programs. The tool consists of a programming language, INC, and a set of compile-time transformations for the primitive elements of INC. A programmer defines an algorithm in INC without req ...

Keywords: dynamic algorithms, finite differencing, incremental complexity, incrementality, static complexity

The WarpIV Simulation Kernel

Jeffrey S. Steinman

June 2005 Proceedings of the 19th Workshop on Principles of Advanced and Distributed Simulation PADS '05

Publisher: IEEE Computer Society

Additional Information: full citation, abstract, index terms Full text available: pdf(1.28 MB)

This paper provides an overview of the WarpIV Simulation Kernel that was designed to be an initial implementation of the Standard Simulation Architecture (SSA). WarpIV is the next generation replacement for the Synchronous Parallel Environment for Emulation and Discrete Event Simulation (SPEEDES) framework that has supported a number of DoD simulation programs including MDWAR, EADTB, JSIMS, and others. This paper first provides a look back at the historical evolution of SPEEDES, the evolution of ...

Java IO and testing made simple

Viera K. Proulx, Richard Rasala

March 2004 ACM SIGCSE Bulletin , Proceedings of the 35th SIGCSE technical symposium on Computer science education SIGCSE '04, Volume 36 Issue 1 **Publisher: ACM Press**

Full text available: pdf(99.73 KB)

Additional Information: full citation, abstract, references, index terms

We present software tools that support robust input processing and comprehensive testing in Java. The software includes the JPT library that supports error-checked typed input via console or GUI for all primitive types. This provides a robust encapsulation of typical interactive input requests encountered in introductory programming courses. The Java Power Framework and its extension allow the user to develop a comprehensive test suite independent of the target classes. The type-safe input framew ...

Keywords: CS 1/2, courseware, curriculum issues, object-oriented issues

8 Systems: University of Pennsylvania: description of the University of Pennsylvania system used for MUC-6



Breck Baldwin, Mike Collins, Jason Eisner, Adwait Ratnaparkhi, Joseph Rosenzweig, Anoop Sarkar

November 1993 Proceedings of the 6th conference on Message understanding MUC6 '95

Publisher: Association for Computational Linguistics

Full text available: pdf(1.07 MB) Additional Information: full citation, abstract, references

Breck Baldwin and Jeff Reynar informally began the University of Pennsylvania's MUC-6 coreference effort in January of 1995. For the first few months, tools were built and the system was extended at weekly 'hack sessions.' As more people began attending these meetings and contributing to the project, it grew to include eight graduate students. While the effort was still informal, Mark Wasson, from Lexis-Nexis, became an advisor to the project. In July, the students proposed to the faculty that w ...

9 <u>Authoring tools & systems: A novel method for supporting collaborative interaction</u>





management in Web-based CVE

Qingping Lin, Weihua Wang, Liang Zhang, Tian Fook Choo

October 2003 Proceedings of the ACM symposium on Virtual reality software and technology

Publisher: ACM Press

Full text available: pdf(178.77 KB) Additional Information: full citation, abstract, references

The capabilities of Virtual Reality Modeling Language (VRML)/Extensible 3D (X3D) permit building collaborative virtual environments (CVE) using the Internet and the World Wide Web. However, they do not provide a multi-user collaborative interaction management mechanism for CVE applications except the External Authoring Interface that allows communication between external program and VRML browser. The authors of such applications must manage the interactions among the interactive entities by them ...

Keywords: collaborative behavior description language, collaborative role, collaborative virtual environment, interaction management

10 <u>Modelling and simulation: Emulation of an unconventional model of computation in</u> Java



Aidan Delaney, Thomas J. Naughton

June 2002 Proceedings of the inaugural conference on the Principles and Practice of programming, 2002 and Proceedings of the second workshop on Intermediate representation engineering for virtual machines, 2002 PPPJ '02/IRE '02

Publisher: National University of Ireland

Full text available: pdf(464.63 KB) Additional Information: full citation, abstract, references, index terms

This paper describes the emulation of an unconventional model of computation inspired by the field of optical computing. Our development employed a combination of eXtreme Programming, unit and integration testing with junit, and design patterns. In the final product we implemented a novel content-routing message passing system and have realised the first debugger for an optical computer programming language.

11 Intrusion detection and prevention: Fast and automated generation of attack



signatures: a basis for building self-protecting servers

Zhenkai Liang, R. Sekar

November 2005 Proceedings of the 12th ACM conference on Computer and communications security CCS '05

Publisher: ACM Press

Full text available: pdf(180.09 KB) Additional Information: full citation, abstract, references, index terms

Large-scale attacks, such as those launched by worms and zombie farms, pose a serious threat to our network-centric society. Existing approaches such as software patches are simply unable to cope with the volume and speed with which new vulnerabilities are being discovered. In this paper, we develop a new approach that can provide effective protection against a vast majority of these attacks that exploit memory errors in C/C++ programs. Our approach, called COVERS, uses a forensic analysis of a ...

Keywords: buffer overflow, denial-of-service protection, memory error, signature generation, worm defense

12 Recovery guarantees for Internet applications

Roger Barga, David Lomet, German Shegalov, Gerhard Weikum August 2004 ACM Transactions on Internet Technology (TOIT), Volume 4 Issue 3

Publisher: ACM Press

Full text available: pdf(997.52 KB) Additional Information: full citation, abstract, references, index terms

Internet-based e-services require application developers to deal explicitly with failures of the underlying software components, for example web servers, servlets, browser sessions, and so forth. This complicates application programming, and may expose failures to end users. This paper presents a framework for an application-independent infrastructure that provides recovery guarantees and masks almost all system failures, thus relieving the application programmer from having to deal with these f ...

Keywords: Exactly-once execution, application recovery, communication protocols, interaction contracts

13 Other contributed papers: Computational aspects of discourse in the context of MUC-

Lucja Iwańska, Douglas Appelt, Damaris Ayuso, Kathy Dahlgren, Bonnie Glover Stalls, Ralph Grishman, George Krupka, Christine Montgomery, Ellen Riloff

May 1991 Proceedings of the 3rd conference on Message understanding MUC3 '91

Publisher: Association for Computational Linguistics

Full text available: pdf(2.07 MB) Additional Information: full citation, abstract, references

Discourse comprises those phenomena that usually do not arise when processing a single sentence. It appears to be the most difficult and probably the least understood aspect of automated message understanding. Five out of fifteen sites on a MUC-3 survey listed discourse as their main weakness and an area in which to concentrate future research. Virtually all systems presented here take a sentence-by-sentence approach to text understanding. Parsing and domain-dependent interpretation of sentences ...

14 DART: directed automated random testing

Patrice Godefroid, Nils Klarlund, Koushik Sen

June 2005 ACM SIGPLAN Notices, Proceedings of the 2005 ACM SIGPLAN conference on Programming language design and implementation PLDI '05, Volume 40 Issue 6

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(163.84 KB)

We present a new tool, named DART, for automatically testing software that combines three main techniques: (1) automated extraction of the interface of a program with its external environment using static source-code parsing; (2) automatic generation of a test driver for this interface that performs random testing to simulate the most general

environment the program can operate in; and (3) dynamic analysis of how the program behaves under random testing and automatic generation of ...

Keywords: automated test generation, interfaces, program verification, random testing, software testing

15 Enhanced word-based block-sorting text compression

R. Yugo Kartono Isal, Alistair Moffat, Alwin C. H. Ngai

January 2002 Australian Computer Science Communications, Proceedings of the twenty-fifth Australasian conference on Computer science - Volume 4 CRPITS '02, Volume 24 Issue 1

Publisher: Australian Computer Society, Inc., IEEE Computer Society Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(975.97 KB)

The Block Sorting process of Burrows and Wheeler can be applied to any sequence in which symbols are (or might be) conditioned upon each other. In particular, it is possible to parse text into a stream of words, and then employ block sorting to identify and so exploit any conditioning relationships between words. In this paper we build upon the previous work of two of the authors, describing several further recency rank transformations, and considering also the role of the entropy coder. By comb ...

Keywords: arithmetic coding, burrows wheeler, recency ranking, text compression, transformation, word-based modelling

16 Natural language dialogue service for appointment scheduling agents Stephan Busemann, Thierry Declerck, Abdel Kader Diagne, Luca Dini, Judith Klein, Sven

Schmeier

March 1997 Proceedings of the fifth conference on Applied natural language processina

Publisher: Morgan Kaufmann Publishers Inc.

Publisher Site

Full text available: pdf(905.48 KB)

Additional Information: full citation, abstract, references, citings

Appointment scheduling is a problem faced daily by many individuals and organizations. Cooperating agent systems have been developed to partially automate this task. In order to extend the circle of participants as far as possible we advocate the use of natural language transmitted by email. We describe COSMA, a fully implemented German language server for existing appointment scheduling agent systems. COSMA can cope with multiple dialogues in parallel, and accounts for differences in dialogue b ...

17 Special issue on natural language generation: Generating natural language summaries from multiple on-line sources

Dragomir R. Radev, Kathleen R. McKeown

September 1998 Computational Linguistics, Volume 24 Issue 3

Publisher: MIT Press

Full text available: pdf(2.36 MB) Additional Information: full citation, abstract, references, citings Publisher Site

We present a methodology for summarization of news about current events in the form of briefings that include appropriate background (historical) information. The system that we developed, SUMMONS, uses the output of systems developed for the DARPA Message Understanding Conferences to generate summaries of multiple documents on the same or related events, presenting similarities and differences, contradictions, and generalizations among sources of information. We describe the various components ...

18 Multidatabase systems: Engineering an SQL gateway to IMS G. N. Paullev

October 1993 Proceedings of the 1993 conference of the Centre for Advanced Studies on Collaborative research: distributed computing - Volume 2

Publisher: IBM Press

Full text available: pdf(1.18 MB) Additional Information: full citation, abstract, references

Multidatabase systems enable organizations to integrate legacy database systems, and their applications, with newer database technology. One such legacy system is IBM'S Information Management System (IMs), a hierarchical database management system developed in the 1960s. Commercial IMS gateways typically suffer from poor performance and lack essential features needed to support updates. In this paper, we outline the engineering issues of constructing a multi-user IMS gateway that supports both c ...

System descriptions: BBN: description of the PLUM system as used for MUC-3
 Ralph Weischedel, Damaris Ayuso, Sean Boisen, Robert Ingria, Jeff Palmucci
 May 1991 Proceedings of the 3rd conference on Message understanding MUC3 '91
 Publisher: Association for Computational Linguistics

Full text available: pdf(447.52 KB) Additional Information: full citation, abstract, references

Traditional approaches to the problem of extracting data from texts have emphasized handcrafted linguistic knowledge. In contrast, BBN's **PLUM** system (**Probabilistic** Language **U**nderstanding **Model**) was developed as part of a DARPA-funded research effort on integrating probabilistic language models with more traditional linguistic techniques. Our research and development goals are• more rapid development of new applications,• the ability to train (and re-t ...

Proceedings of a conference on Application Development Systems, Santa Clara,
California, March 10-11, 1980: USAGE: generating interactive application programs from grammatical descriptions

O. P. Bertrand, J. J. Daudenarde

January 1980 ACM SIGMIS Database, Volume 11 Issue 3

Publisher: ACM Press

Full text available: pdf(606.14 KB) Additional Information: full citation, references

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21 Session III: A linear-time model of language production: some psychological implications

David D. McDonald

June 1980 Proceedings of the 18th annual meeting on Association for Computational Linquistics

Publisher: Association for Computational Linguistics

Full text available: pdf(180.03 KB)

Additional Information: full citation, references

Publisher Site

22 Information extraction

Jim Cowie, Wendy Lehnert

January 1996 Communications of the ACM, Volume 39 Issue 1

Publisher: ACM Press

Full text available: pdf(645.77 KB)

Additional Information: full citation, references, citings, index terms,

<u>review</u>

23 Fault tolerance: Experience and prospects for various control strategies for self-

replicating multi-agent systems

J.-P. Briot, Z. Guessoum, S. Aknine, A. L. Almeida, J. Malenfant, O. Marin, P. Sens, N. Faci, M. Gatti, C. Lucena

May 2006 Proceedings of the 2006 international workshop on Self-adaptation and self-managing systems SEAMS '06

Publisher: ACM Press

Full text available: pdf(262.37 KB) Additional Information: full citation, abstract, references, index terms

Distributed cooperative applications (e.g.,e-commerce) are now increasingly being designed as a set of autonomous entities, named agents, which interact and coordinate (thus named a multi-agent system). Such applications are often very dynamic: new agents can join or leave, they can change roles, strategies, etc. This high dynamicity creates new challenges to the traditional approaches of fault-tolerance. As relative importance of agents may evolve during the course of computation and problem sol ...

Keywords: adaptive, agent, control, criticality, dependability, dependence, estimation, fault-tolerance, multi-agent system, norm, plan, replication, role, strategy



S. Aggarwal, C. Courcoubetis, P. Wolper

April 1990 ACM Transactions on Programming Languages and Systems (TOPLAS), Volume 12 Issue 2

Publisher: ACM Press

Full text available: pdf(2.25 MB)

Additional Information: full citation, abstract, references, citings, index terms, review

Informal specifications of protocols are often imprecise and incomplete and are usually not sufficient to ensure the correctness of even very simple protocols. Consequently, formal specification methods, such as finite-state models, are increasingly being used. The selection/resolution (S/R) model is a finite-state model with a powerful communication mechanism that makes it easy to describe complex protocols as a collection of simple finite-state machines. A software environment, called SPA ...

25 Using active data in a UIMS



Tyson R. Henry, Scott E. Hudson

January 1988 Proceedings of the 1st annual ACM SIGGRAPH symposium on User **Interface Software**

Publisher: ACM Press

Full text available: pdf(1.09 MB)

Additional Information: full citation, abstract, references, citings, index terms

An active data model is one that not only stores data, but also acts upon changes to the data in ways that reflect application domain semantics. This paper introduces an active object-oriented model based on incremental attribute evaluation (one-way constraints) and discusses how it can be used to support a number of tasks in a User Interface Management System. It is shown how this model can provide unified support for lexical, syntactic, and semantic feedback, how the model supports the sp ...

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		Dis	splay Format:			
» Key						
IEEE JNL	IEEE Journal or Magazine	view selected items Select All Deselect All				
IEE JNL	IEE Journal or Magazine					
IEEE CNF	IEEE Conference Proceeding		 Challenges to collaborative tool adoption in a manufacturing engineering setting: a case study Wierba, E.E.; Finholt, T.A.; Steves, M.P.; 			
IEE CNF	IEE Conference Proceeding		System Sciences, 2002, HICSS. Proceedings of the 35th Annual Hawaii International			
IEEE STD	IEEE Standard		<u>Conference on</u> 7-10 Jan 2002 Page(s):3594 - 3603			
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			 Analyzing groupware design by means of usability results Antunes, P.; Borges, M.R.S.; Pino, J.A.; Carrico, L.; Computer Supported Cooperative Work in Design, 2005. Proceedings of the Ninth International Conference on Volume 1, 24-26 May 2005 Page(s):283 - 288 Vol. 1 			
			AbstractPlus Full Text: PDF(357 KB) IEEE CNF Rights and Permissions			
			3. A logical model for coordination rule classes in collaborative sessions Espinosa, J.M.M.; Franchon, J.; Drira, K.; Enabling Technologies: Infrastructure for Collaborative Enterprises, 2003. WET ICE 2003. Proceedings. Twelfth IEEE International Workshops on 9-11 June 2003 Page(s):65 - 70			
			AbstractPlus Full Text: PDF(351 KB) IEEE CNF Rights and Permissions			
			4. Collaborative end-user computing with snowball Ersavas, T.; Creating, Connecting and Collaborating Through Computing, 2003. C5 2003. Proceedings. First Conference on 31 Jan. 2003 Page(s):22 - 29 AbstractPlus Full Text: PDF(437 KB) IEEE CNF			
			Rights and Permissions			
			5. A fuzzy logic evaluating system to support Web-based collaboration using collaborative and metacognitive data Hadjileontiadou, S.J.; Nikolaidou, G.N.; Hadjileontiadis, L.J.; Balafoutas, G.N.; Advanced Learning Technologies, 2003. Proceedings. The 3rd IEEE International Conference on 9-11 July 2003 Page(s):96 - 100			
			AbstractPlus Full Text: PDF(257 KB) IEEE CNF Rights and Permissions			

6. SIMnet-a collaborative tool for metrology in the Americas Filipski, P.S.; Oldham, N.M.; <u>Instrumentation and Measurement Technology Conference, 1999. IMTC/99. Proceedings of the 16th IEEE</u> Volume 2, 24-26 May 1999 Page(s):623 - 625 vol.2 Digital Object Identifier 10.1109/IMTC.1999.776434
AbstractPlus Full Text: PDF(392 KB) IEEE CNF Rights and Permissions
7. Analyzing Requirements for and Designing a Collaborative Tool based on Functional and User Input Curtis, C.; Whited, V.; Kancler, D.; Burneka, C.; Collaborative Technologies and Systems, 2006. CTS 2006. International Symposium on 14-17 May 2006 Page(s):220 - 225 Digital Object Identifier 10.1109/CTS.2006.17
AbstractPlus Full Text: PDF(70 KB) IEEE CNF Rights and Permissions
 Validation results of a self-maintained cardiology collaborative tool del Hoyo-Barbolla, E.; Conde, E.; Arredondo, M.T.; Villalba, E.; Martinez-Selles, M.; Mene, M.I.; Computers in Cardiology, 2005 Sept. 25-28, 2005 Page(s):239 - 242
AbstractPlus Full Text: PDF(206 KB) IEEE CNF Rights and Permissions
9. The javarank decision support tool and the benefits and challenges of converting an existing desktop application into a distributed collaborative tool Cox, T.; Reaper, J.; Collaborative Technologies and Systems, 2005. Proceedings of the 2005 International Symposium on
May 15-20, 2005 Page(s):388 - 398 Digital Object Identifier 10.1109/ISCST.2005.1553339
AbstractPlus Full Text: PDF(3081 KB) IEEE CNF Rights and Permissions
10. Web-based collaborative 3D information visualization tool Meiguins, B.S.; de Souza Junior, R.D.; de Brito Garcia, M.; Goncalves, A.S.; <u>Information Visualisation, 2004. IV 2004. Proceedings. Eighth International Conference on</u> 14-16 July 2004 Page(s):925 - 929 Digital Object Identifier 10.1109/IV.2004.1320252
AbstractPlus Full Text: PDF(699 KB) IEEE CNF Rights and Permissions
11. A road map on human-human interaction and fine-function collaboration in collaborative integrated design environments Fazhi He; Soonhung Han; Shaomei Wang; Guozheng Sun; Computer Supported Cooperative Work in Design, 2004. Proceedings. The 8th International Conference on Volume 1, 26-28 May 2004 Page(s):59 - 65 Vol.1
AbstractPlus Full Text: PDF(820 KB) IEEE CNF Rights and Permissions
12. A multi-modal coordination service model for cooperative distributed systems engineering Espinosa, J.M.M.; Drira, K.; Systems, Man and Cybernetics, 2002 IEEE International Conference on Volume 6, 6-9 Oct. 2002 Page(s):6 pp. vol.6
AbstractPlus Full Text: PDF(451 KB) IEEE CNF Rights and Permissions
13. GroupGraph: a collaborative hierarchical graph editor based on the Internet Lima Filho, H.A.S.; Hirata, C.M.;

14-18 April 2002 Page(s):182 - 189 AbstractPlus | Full Text: PDF(314 KB) | IEEE CNF Rights and Permissions 14. Interactive Java graphics of network-distributed in situ data sets in a collaborative tool environment Denbo, D.W.; Windsor, C.R.; OCEANS '99 MTS/IEEE. Riding the Crest into the 21st Century Volume 2, 13-16 Sept. 1999 Page(s):1076 - 1079 vol.2 Digital Object Identifier 10.1109/OCEANS.1999.805914 AbstractPlus | Full Text: PDF(532 KB) IEEE CNF Rights and Permissions 15. The Scientific Graphics Toolkit П Denbo, D.W.; OCEANS '99 MTS/IEEE. Riding the Crest into the 21st Century Volume 1, 13-16 Sept. 1999 Page(s):470 - 473 vol.1 Digital Object Identifier 10.1109/OCEANS.1999.799789 AbstractPlus | Full Text: PDF(284 KB) IEEE CNF Rights and Permissions 16. Creating hybrid distributed learning environments by implementing distributed collaborative writing in traditional educational settings Lowry, P.B.; Nunamaker, J.F., Jr.; Booker, Q.E.; Curtis, A.; Lowry, M.R.; Professional Communication, IEEE Transactions on Volume 47, Issue 3, Sept. 2004 Page(s):171 - 189 Digital Object Identifier 10.1109/TPC.2004.833689 AbstractPlus | References | Full Text: PDF(904 KB) | IEEE JNL Rights and Permissions 17. Developing collaborative tools to promote communication and active learning in П academia Frees, S.; Kessler, G.D.; Frontiers in Education, 2004. FIE 2004. 34th Annual 2004 Page(s):S3B - 20-5 Vol. 3 Digital Object Identifier 10.1109/FIE.2004.1408756 AbstractPlus | Full Text: PDF(740 KB) IEEE CNF Rights and Permissions 18. Towards a common foundation for Web-based collaboration Tomek, I.; Database and Expert Systems Applications, 2003. Proceedings. 14th International Workshop or 1-5 Sept. 2003 Page(s):261 - 265 Digital Object Identifier 10.1109/DEXA.2003.1232033 AbstractPlus | Full Text: PDF(202 KB) IEEE CNF Rights and Permissions 19. Assessing collaborative tools from an information-processing perspective: identification of value-added processes Bouthillier, F.; Shearer, K.; Enabling Technologies: Infrastructure for Collaborative Enterprises, 2003. WET ICE 2003. Proceedings. Twelfth IEEE International Workshops on 9-11 June 2003 Page(s):142 - 147 AbstractPlus | Full Text: PDF(218 KB) | IEEE CNF Rights and Permissions 20. ContactPoint: helping large organizations collaborate П Brodie, C.; Touma, M.; Wolf, C.; Applications and the Internet (SAINT) Workshops, 2002. Proceedings, 2002 Symposium on 28 Jan.-1 Feb. 2002 Page(s):51 - 58 Digital Object Identifier 10.1109/SAINTW.2002.994554 AbstractPlus | Full Text: PDF(406 KB) IEEE CNF

Simulation Symposium, 2002. Proceedings. 35th Annual

Rights and Permissions

	21. Synchronous, distributed collaborative writing for policy agenda setting using Collaboratus, an Internet-based collaboration tool Lowry, P.B.; Nunamaker, J.F., Jr.; System Sciences, 2002. HICSS. Proceedings of the 35th Annual Hawaii International Conference on 7-10 Jan 2002 Page(s):10 pp.
	AbstractPlus Full Text: PDF(867 KB) IEEE CNF Rights and Permissions
	22. ColD SPA: a tool for collaborative process model development Lee, J.D.; Hickey, A.M.; Dongsong Zhang; Santanen, E.; Lina Zhou; System Sciences, 2000. Proceedings of the 33rd Annual Hawaii International Conference on Jan 4-7 2000 Page(s):10 pp. vol.1
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IEE CNF	IEE Conference Proceeding		Gap. Interoperability, Survivability, Security'., 1989 IEEE 15-18 Oct. 1989 Page(s):916 - 922 vol.3	
IEEE STD	IEEE Standard		Digital Object Identifier 10.1109/MILCOM.1989.104053 <u>AbstractPlus</u> Full Text: <u>PDF</u> (404 KB) IEEE CNF Rights and Permissions	
		[]	2. An ontology search engine based on semantic analysis Mingxia Gao; Chunnian Liu; Furong Chen; Information Technology and Applications, 2005. ICITA 2005. T Volume 1, 4-7 July 2005 Page(s):256 - 259 vol.1 Digital Object Identifier 10.1109/ICITA.2005.68	hird International Conference on
			AbstractPlus Full Text: PDF(112 KB) IEEE CNF Rights and Permissions	
			3. Error performance analysis for narrow-band duobinary FN and soft decision decoding Tjhung, T.T.; Tan, K.J.; Ho, L.K.; Communications, IEEE Transactions on Volume 37, Issue 11, Nov. 1989 Page(s):1222 - 1228 Digital Object Identifier 10.1109/26.46517	I with discriminator detection
			AbstractPlus Full Text: PDF(484 KB) IEEE JNL Rights and Permissions	
			 The error probability, entropy, and equivocation when the increases Rukhin, A.L.; Vajda, I.; <u>Information Theory, IEEE Transactions on</u> Volume 42, Issue 6, Part 2, Nov. 1996 Page(s):2228 - 2231 Digital Object Identifier 10.1109/18.556611 	number of input messages
			<u>AbstractPlus</u> <u>References</u> Full Text: <u>PDF</u> (380 KB) IEEE JN <u>Rights and Permissions</u>	
		□	5. The chaotizer-dechaotizer-channel Bohme, F.; Schwarz, W.; Circuits and Systems I: Fundamental Theory and Applications, Circuits and Systems I: Regular Papers, IEEE Transactions on Volume 43, Issue 7, July 1996 Page(s):596 - 599 Digital Object Identifier 10.1109/81.508181	
			AbstractPlus References Full Text: PDF(304 KB) IEEE JN	L

Rights and Permissions

6. On-line adaptive canonical prefix coding with bounded compression loss Turpin, A.; Moffat, A.; Information Theory, IEEE Transactions on Volume 47, Issue 1, Jan. 2001 Page(s):88 - 98 Digital Object Identifier 10.1109/18.904514 AbstractPlus References Full Text: PDF(256 KB) IEEE JNL
Rights and Permissions
7. The performance analysis of polarization shift keying optical communication system with differential 4-quadrature scheme Kuen-Suey Hou; Jingshown Wu; Global Telecommunications Conference, 1999. GLOBECOM '99 Volume 1B, 1999 Page(s):686 - 690 vol. 1b Digital Object Identifier 10.1109/GLOCOM.1999.830147
AbstractPlus Full Text: PDF(292 KB) IEEE CNF Rights and Permissions
8. A class of F-ary convolutional codes for finite state ISI channels Chan-Kyung Park; Welch, L.R.; Military Communications Conference, 1998. MILCOM 98. Proceedings., IEEE Volume 1, 18-21 Oct. 1998 Page(s):123 - 127 vol.1 Digital Object Identifier 10.1109/MILCOM.1998.722557
AbstractPlus Full Text: PDF(516 KB) IEEE CNF Rights and Permissions
9. Observation inaccuracy in conformance testing with multiple testers Yu-Chiou Young; Kuo-Chung Tai; Application-Specific Software Engineering Technology, 1998. ASSET-98. Proceedings. 1998 IEEE Workshop on 26-28 March 1998 Page(s):80 - 85 Digital Object Identifier 10.1109/ASSET.1998.688238
AbstractPlus Full Text: PDF(520 KB) IEEE CNF Rights and Permissions
10. Improving LZFG data compression algorithm Jianmin Jiang; Data Compression Conference, 1995. DCC '95. Proceedings 28-30 March 1995 Page(s):475 Digital Object Identifier 10.1109/DCC.1995.515585
AbstractPlus Full Text: PDF(72 KB) IEEE CNF Rights and Permissions
11. Demultiplexing Considerations for Statistical Multiplexors Chu, W.; Communications, IEEE Transactions on [legacy, pre - 1988] Volume 20, Issue 3, Part 2, Jun 1972 Page(s):603 - 609 AbstractPlus Full Text: PDF(608 KB) IEEE JNL
Rights and Permissions
12. A General Spectral Analysis of Time Jitter Produced in a Regenerative Repeater Cariolaro, G.; Todero, F.; Communications, IEEE Transactions on [legacy, pre - 1988] Volume 25, Issue 4, Apr 1977 Page(s):417 - 426
AbstractPlus Full Text: PDF(856 KB) IEEE JNL Rights and Permissions
Two topics on linear unequal error protection codes: Bounds on their length and cyclic code classes van Gils, W.; Information Theory, IEEE Transactions on

AbstractPlus | Full Text: PDF(1576 KB) IEEE JNL Rights and Permissions 14. Decentralized control in packet switched satellite communication Varaiya, P.; Walrand, J.; Automatic Control, IEEE Transactions on Volume 24, Issue 5, Oct 1979 Page(s):794 - 796 AbstractPlus | Full Text: PDF(248 KB) IEEE JNL Rights and Permissions 15. Optimal decentralized control in a multiaccess channel with partial information Rosberg, Z.; Automatic Control, IEEE Transactions on Volume 28, Issue 2, Feb 1983 Page(s):187 - 193 AbstractPlus | Full Text: PDF(584 KB) | IEEE JNL Rights and Permissions 16. Coding for a degraded memory under a partial modification of records П Poltyrev, G.; Information Theory, IEEE Transactions on Volume 38, Issue 2, Part 2, March 1992 Page(s):473 - 477 Digital Object Identifier 10.1109/18.119706 AbstractPlus | Full Text: PDF(384 KB) IEEE JNL Rights and Permissions 17. Soft decision output decoding (SONNA) algorithm for convolutional codes based on artificial neural networks Berber, S.M.; Intelligent Systems, 2004. Proceedings. 2004 2nd International IEEE Conference Volume 2, 22-24 June 2004 Page(s):530 - 534 Vol.2 Digital Object Identifier 10.1109/IS.2004.1344806 AbstractPlus | Full Text: PDF(409 KB) | IEEE CNF Rights and Permissions 18. Web service composition through declarative queries: the case of conjunctive queries with union and negation Ludascher, B.; Nash, A.; Data Engineering, 2004. Proceedings. 20th International Conference on 30 March-2 April 2004 Page(s):840 Digital Object Identifier 10.1109/ICDE.2004.1320070 AbstractPlus | Full Text: PDF(228 KB) IEEE CNF Rights and Permissions 19. FPGA implementation of MD5 hash algorithm Deepakumara, J.; Heys, H.M.; Venkatesan, R.; Electrical and Computer Engineering, 2001. Canadian Conference on Volume 2, 13-16 May 2001 Page(s):919 - 924 vol.2 Digital Object Identifier 10.1109/CCECE.2001.933564 AbstractPlus | Full Text: PDF(372 KB) IEEE CNF Rights and Permissions 20. Word-based block-sorting text compression Isal, R.Y.K.; Moffat, A.; Computer Science Conference, 2001. ACSC 2001. Proceedings. 24th Australasian 29 Jan-4 Feb 2001 Page(s):92 - 99 Digital Object Identifier 10.1109/ACSC.2001.906628 AbstractPlus | Full Text: PDF(684 KB) IEEE CNF Rights and Permissions A novel suite of tests for evaluating one-way hash functions for electronic commerce

Volume 29, Issue 6, Nov 1983 Page(s):866 - 876

applications

Karras, D.A.; Zorkadis, V.; Euromicro Conference, 2000. Proceedings of the 26th Volume 2, 5-7 Sept. 2000 Page(s):464 - 468 vol.2 Digital Object Identifier 10.1109/EURMIC.2000.874532 AbstractPlus | Full Text: PDF(380 KB) IEEE CNF Rights and Permissions

22. Nonlinear H. synchronization: case study for a hyperchaotic system

Suykens, J.A.K.; Vandewalle, J.; Chua, L.O.;

Circuits and Systems, 1998. ISCAS '98. Proceedings of the 1998 IEEE International Symposium

Volume 4, 31 May-3 June 1998 Page(s):572 - 575 vol.4

Digital Object Identifier 10.1109/ISCAS.1998.698999

AbstractPlus | Full Text: PDF(292 KB) IEEE CNF

Rights and Permissions

23. Formal validation of virtual finite state machines

Flora-Holmquist, A.R.; Staskauskas, M.G.;

Industrial-Strength Formal Specification Techniques, 1995. Proceedings., Workshop on

5-8 April 1995 Page(s):122 - 129

Digital Object Identifier 10.1109/WIFT.1995.515484

AbstractPlus | Full Text: PDF(676 KB) IEEE CNF

Rights and Permissions

24. Universal detection of messages via finite-state channels

Merhav, N.;

Information Theory, IEEE Transactions on

Volume 46, Issue 6, Sept. 2000 Page(s):2242 - 2246

Digital Object Identifier 10.1109/18.868498

AbstractPlus | References | Full Text: PDF(208 KB) | IEEE JNL

Rights and Permissions

25. Universal detection of messages via finite-state channels П

Merhav, N.:

Electrical and ELectronic Engineers in Israel, 2000. The 21st IEEE Convention of the

11-12 April 2000 Page(s):357 - 360

Digital Object Identifier 10.1109/EEEI.2000.924427

AbstractPlus | Full Text: PDF(152 KB) IEEE CNF

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26. Efficient approximate adaptive coding

Turpin, A.; Moffat, A.;

Data Compression Conference, 1997. DCC '97. Proceedings

25-27 March 1997 Page(s):357 - 366

Digital Object Identifier 10.1109/DCC.1997.582059

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